| 1 2 | 3 | 4 | 5 | 6 |
|---|---|---|---|---|
| 40 Teesta Low Dam-Ill | West Bengal | 132 | 132 | 2008-09 |
| 41 Teesta Low Dam-IV | West Bengal | 160 | 160 | 2009-10 |
| 42 Purlia PSS | West Bengal | 900 | 675 | 2007-08 |
| 43 Balimela ST-II | Orissa | 150 | 75 | 2007-08 |
| 44 Teesta III | Sikkim | 1200 | 600 | 2011-12 |
| 45 Teesta V | Sikkim | 510 | 510 | 2007-08 |
| 46 Chujachen | Sikkim | 99 | 99 | 2009-10 |
| 47 Bhasmey | Sikkim | 51 | 51 | 2010-11 |
| 48 Sada Mander | Sikkim | 71 | 71 | 2009-10 |
| 49 Subansiri Lower | Arunachal Pradesh | 2000 | 2000 | 2010-11 |
| 50 Kameng | Arunachal Pradesh | 600 | 600 | 2009-10 |
| 51 MyntduST-l | Meghalaya | 84 | 84 | 2008-09 |
| 52 New Umtru | Meghalaya | 40 | 40 | 2010-11 |
| | TOTAL: | | 16253.0 | |

**Ultra mega power project in Maharashtra**

655. SHRIMATI SUPRIYA SULE: Will the Minister of POWER be pleased to state:

(a) whether the Centre's move to develop a 4000 MW ultra mega power project in coastal Sindhudurg district of Maharashtra has been finalized;

(b) if so, whether State Government has conveyed its approval and has given its final agreement for the project; and

(c) if so, when a final decision in this regard is likely to be taken?

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) to (c) A site at Girye in Sindhudurg district has been identified for setting up

of a 4000 MW Ultra Mega Power Project in Maharashtra. Development of UMPP in Maharashtra is contingent upon the availability of requisite clearances and confirmation with regard to availability of land for the project by the Government of Maharashtra.

**Average cost and realization of power**

656. SHRI RAHUL BAJAJ: Will the Minister of POWER be pleased to state:

(a) the average cost and realization from power in the Central and State Sectors;

(b) the contribution of transmission losses, theft and subsidies to the cost of power; and

(c) the losses in various Central PSUs and State Electricity Boards and the trends of the above figures in the last three years?

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) The cost of power to consumer includes the overall bulk power purchase cost and generation cost as well as transmission cost, Transmisison & Distribution (T&D) Losses, operational expenses including system upgradation/augmentation etc. The Central Generating Companies sell power to state utilities/distribution companies.

The State Electricity Boards/Electricity Utilities purchase power mainly from NTPC, and National Hydroelectric Power Corporation (NHPC). The average rate of electricity sold to utilities during the year 2005-06 in the case of operating projects of NTPC and NHPC work out to Rs. 1.64/Kwh and Rs. 1.44/Kwh respectivley.

According to available information, the average.cost of supply and average revenue realizaiton by the State Utilities during the year 2005-06 were Rs. 2.70 and Rs. 2.30 per Kwh respectively.

(b) According to information published by the Central Electricity Authority, in the year 2004-05 at all India level, 3t.25% energy was lost in transformation, transmisison distribution and unaccounted losses. The